## PROBLEM SOLVING QUESTION

## Solving by understanding the problems in dollars.

1. Peter has 5 ten - dollar bills and 5 one - dollar bills. Naseem has 2 less ten dollar bills and 2 less one - dollar bills than Peter. What is the value of Naseem's money?

Peter has $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.

Naseem has $\qquad$ less ten - dollar bills and $\qquad$ less one - dollar bills than Peter.

| $\$ 10$ | $\$ 10$ | $\$ 10$ | $\$ 10$ |
| :--- | :--- | :--- | :--- |
|  | $\$ 10$ | $\$ 10$ | $\$ 10$ |
| $\$ 1$ | $\$ 1$ | $\$ 1$ | $\$ 1$ |
| $\$$ | $\$ 1$ | $\$ 1$ | $\$ 1$ |

Value of Naseem's money $=$ $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.
2. Likitha has 10 ten - dollars bills and 8 one - dollars bills. Preethi has 3 less ten dollars bills and 2 less one - dollar bills than Likitha. What is the value of Preethi's money?

Likitha has $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.

Preethi has $\qquad$ less ten - dollar bills and $\qquad$ less one - dollar bills than Likitha.


Value of Preethi's money $=$ $\qquad$ ten - dollar bills and $\qquad$ one - dollar bills.

